```
========================================================================
Acq. Operator   : ComPlat                      Seq. Line :   3
Acq. Instrument : Instrument 1                  Location : Vial 3
Injection Date  : 4/15/2019 12:23:40 PM              Inj :   1
                                               Inj Volume : 10 µl
Sequence File   : D:\CHEM32\1\SEQUENCE\DEFAULT.S
Method          : D:\CHEM32\1\METHODS\ACN_10_99_10MIN.M
Last changed    : 12/21/2017 11:01:02 AM by ComPlat
```
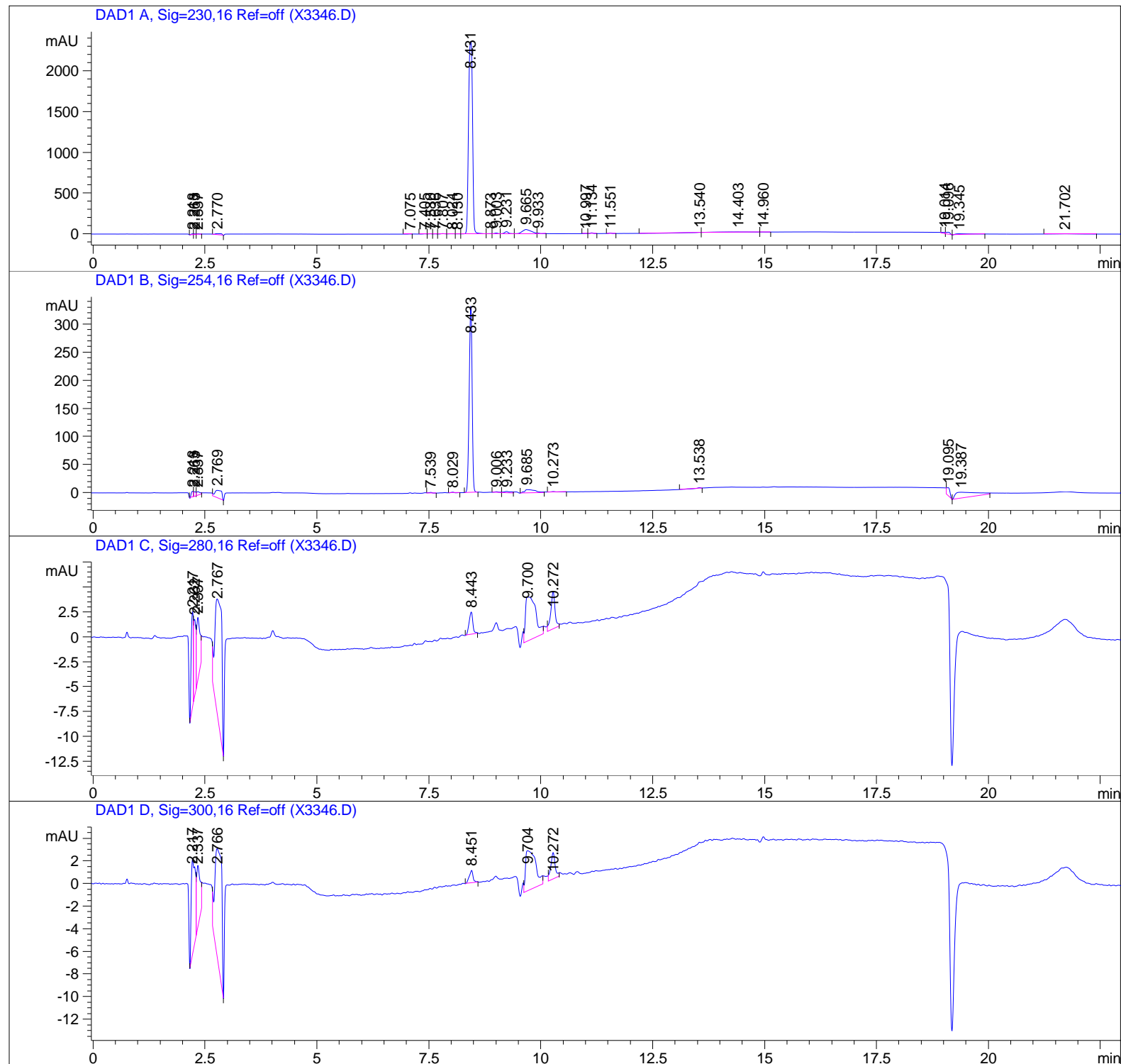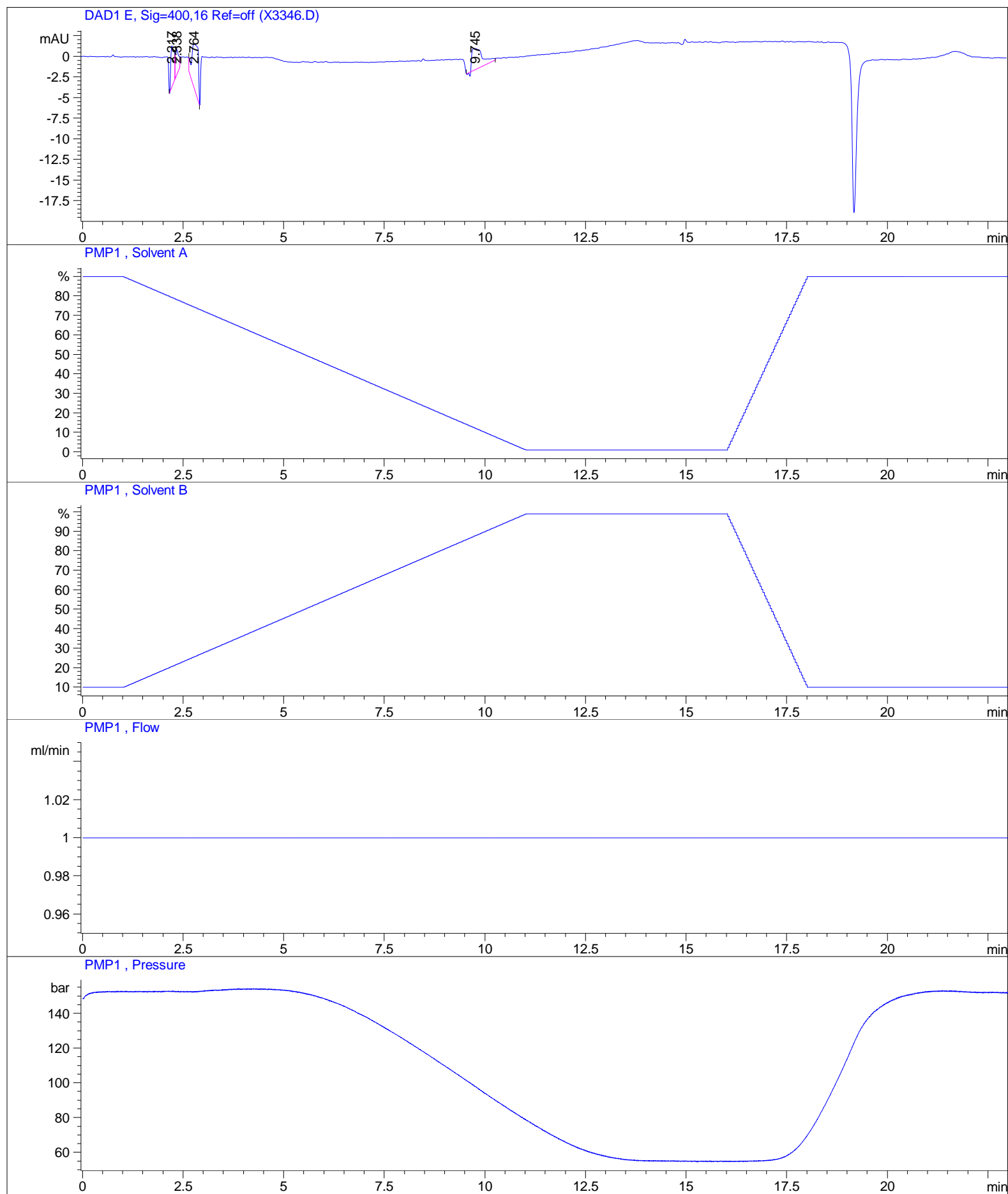
DAD1 E, Sig=400,16 Ref=off (X3346.D)

PMP1 , Solvent A

PMP1 , Solvent B

PMP1 , Flow

PMP1 , Pressure

```
=======================================================================
                          Area Percent Report
=======================================================================
```

Sorted By   :   Signal
Multiplier: :   1.0000
Dilution: :   1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=230,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.218	BV	0.0581	41.73840	11.57220	0.2428
2	2.263	VV	0.0436	29.51686	9.66051	0.1717
3	2.337	VB	0.0780	44.14620	7.80581	0.2568
4	2.770	BV	0.1556	177.35526	15.72393	1.0318
5	7.075	BV	0.0673	5.89956	1.29085	0.0343
6	7.405	VV	0.0763	12.82131	2.47973	0.0746
7	7.530	VV	0.0780	14.89581	2.89876	0.0867
8	7.636	VV	0.0641	8.02199	1.86654	0.0467
9	7.807	VV	0.0924	29.38622	4.73225	0.1710
10	8.024	VV	0.1221	23.13951	2.49683	0.1346
11	8.130	VV	0.0871	9.57088	1.52715	0.0557
12	8.431	VB	0.0995	1.44779e4	2362.20825	84.2278
13	8.873	BV	0.1035	24.62593	3.44056	0.1433
14	9.003	VV	0.0947	59.22939	9.25374	0.3446
15	9.231	VV	0.1013	177.37637	26.08064	1.0319
16	9.665	VV	0.2265	739.04163	52.42995	4.2995
17	9.933	VB	0.0723	37.83868	7.57474	0.2201
18	10.997	BV	0.0613	5.49946	1.41607	0.0320
19	11.134	VB	0.0639	37.96931	9.25683	0.2209
20	11.551	VB	0.0675	21.73451	5.11993	0.1264
21	13.540	BV	0.2150	97.24197	5.70159	0.5657
22	14.403	VV	0.8607	448.93045	6.18563	2.6117
23	14.960	VB	0.1341	22.44891	2.18071	0.1306
24	19.014	BV	0.0737	89.96358	16.46431	0.5234
25	19.096	VV	0.0885	148.47563	25.29299	0.8638
26	19.345	VB	0.3557	330.64838	12.70165	1.9236
27	21.702	BB	0.3694	73.57652	2.40186	0.4280

Totals :   1.71890e4   2609.76399

Signal 2: DAD1 B, Sig=254,16 Ref=off

```
    Peak RetTime Type  Width     Area       Height     Area
     #   [min]        [min]   [mAU*s]     [mAU]       %
    ----|-------|----|-------|----------|----------|--------|
      1   2.218 BV   0.0582    37.03764   10.24536   1.5796
      2   2.263 VV   0.0430    25.17904    8.38364   1.0738
      3   2.337 VB   0.0778    38.73806    6.87186   1.6521
      4   2.769 BV   0.1562   146.25476   13.10432   6.2375
      5   7.539 VV   0.0842     8.13142    1.35210   0.3468
      6   8.029 VB   0.0753     5.77838    1.17625   0.2464
      7   8.433 BB   0.0710  1509.01733  332.04541  64.3573
      8   9.006 BB   0.1184    12.89995    1.49862   0.5502
      9   9.233 BB   0.1601    29.49638    2.45670   1.2580
     10   9.685 BB   0.2101   101.88641    6.00033   4.3453
     11  10.273 BB   0.1626    15.92348    1.28455   0.6791
     12  13.538 BV   0.1033    10.38243    1.38738   0.4428
     13  19.095 BV   0.0772    68.41631   13.95120   2.9178
     14  19.387 VB   0.3817   335.60950   10.70587  14.3132

   Totals :                   2344.75110  410.46359
```

Signal 3: DAD1 C, Sig=280,16 Ref=off

```
    Peak RetTime Type  Width     Area       Height     Area
     #   [min]        [min]   [mAU*s]     [mAU]       %
    ----|-------|----|-------|----------|----------|--------|
      1   2.217 BV   0.0596    36.47926    9.76525  11.0312
      2   2.262 VV   0.0427    23.61082    7.94976   7.1398
      3   2.337 VB   0.0741    33.94287    6.37759  10.2642
      4   2.767 BV   0.1577   129.09081   11.43186  39.0365
      5   8.443 BB   0.0907    13.29732    2.25938   4.0210
      6   9.700 VB   0.1996    69.26425    4.44862  20.9452
      7  10.272 BB   0.0968    25.00739    3.79984   7.5621

   Totals :                    330.69273   46.03232
```

Signal 4: DAD1 D, Sig=300,16 Ref=off

```
    Peak RetTime Type  Width     Area       Height     Area
     #   [min]        [min]   [mAU*s]     [mAU]       %
    ----|-------|----|-------|----------|----------|--------|
      1   2.217 BV   0.0880    52.30336    8.47437  19.4494
      2   2.337 VB   0.0763    30.35323    5.51082  11.2871
      3   2.766 BV   0.1551   108.04491    9.47243  40.1773
      4   8.451 BB   0.0846     6.72894    1.11273   2.5022
      5   9.704 VB   0.2069    55.13783    3.55599  20.5034
      6  10.272 BB   0.0987    16.35230    2.36282   6.0807

   Totals :                    268.92056   30.48915
```

Signal 5: DAD1 E, Sig=400,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.217	BV	0.0865	30.79128	5.09410	19.4201
2	2.338	VB	0.0760	17.57691	3.20296	11.0858
3	2.764	BV	0.1614	63.35059	5.22714	39.9553
4	9.745	BB	0.2210	46.83503	2.61446	29.5389

Totals :   158.55381   16.13866

===
*** End of Report ***